## COMMONWEALTH OF KENTUCKY STATE FISCAL NOTE STATEMENT LEGISLATIVE RESEARCH COMMISSION 2018 REGULAR SESSION

<u>MEASURE</u>				
018 BR NUMBER <u>0452</u> <u>SE</u>			SENATE BILL NUMBER 70	
RESOLUTION NUMBER			AMENDMENT NUMBER	
SUBJECT/TITLE An ACT authorizing a University of Louisville capital project, making an appropriation therefor, and declaring an emergency.				
SPONSOR Senator Christian McDaniel				
NOTE SUMMARY				
FISCAL ANALYSIS: IMPACT INDETERMINABLE IMPACT				
LEVEL(S) OF IMPACT: STATE LOCAL FEDERAL				
BUDGET UNIT(S) IMPACT: <u>University of Louisville</u>				
FUND(S) IMPACT:  GENERAL  ROAD FEDERAL RESTRICTED AGENCY  OTHER				
FISCAL SUMMARY				
FISCAL	2017-2018	2018-2019	2019-2020	ANNUAL IMPACT AT FULL IMPLEMENTATION
ESTIMATES				IMPLEMENTATION
REVENUES	0.000.000			
EXPENDITURES	8,000,000			
NET EFFECT	(8,000,000)			

<u>MEASURE'S PURPOSE</u>: This measure authorizes \$8,000,000 in other funds in fiscal year 2017-2018 for the University of Louisville to construct a television broadcast/production studio on campus that was not included in the biennial budget bill.

**PROVISIONS/MECHANICS:** Section 1 authorizes and appropriates \$8,000,000 in Other Funds in fiscal year 2017-2018 for the construction of a television broadcast/production studio and the construction/renovation of associate network infrastructure, pursuant to KRS 45.763.

Section 2 provides an emergency clause.

**FISCAL EXPLANATION:** The Atlantic Coast Conference (ACC) Network contract requires an on-campus television broadcast/production studio and network infrastructure to be functional by August 2018. Bank loan proceeds of \$8,000,000 will be repaid with television receipts over a ten-year period. Existing building property will be re-purposed and renovated by the University for both network communication and broadcast educational instruction.

DATA SOURCE(S): University of Louisville

PREPARER: Joe L. Lancaster, Jr. NOTE NUMBER: 28 REVIEW: JAB DATE: 1/10/2018

LRC 2018-BR0452-SB70

<sup>( )</sup> indicates a decrease/negative